

## Amendments to Specification

**Page 3**, rewrite the paragraph [0005] to read as follows:

[0005]

Description will be made of a conventional disk reproducing method based on Figs. 25 and 26 below.

Fig. 25 is a diagram showing a configuration example of data recorded on a conventional disk-shape recording medium; in the figure, 1001 is a disk-shape recording medium; and the disk-shape recording medium 1001 records a Clip AV Stream, Clip Info, Playitem, and Playlist. The Clip AV Stream records multiplexed AV data such as video, audio, etc. The multiplexed AV data includes video as well as pluralities of audio and subtitles that can be selected and reproduced. The Clip Info records information that correlates the AV data recording positions on the disk-shape recording medium 1001 with the reproduction clock times on the reproduction time axis of the AV data. ~~The Playtime~~ The Playitem is information for managing a section where the AV data exists and has a name of a file recording the Clip Info, and a reproduction start clock time (In point) and a reproduction end clock time (Out point) of the Clip AV Stream on a reproduction time axis. The Playlist is management information constituted by one or more Playitems, which records the Playitems in the order of reproduction.